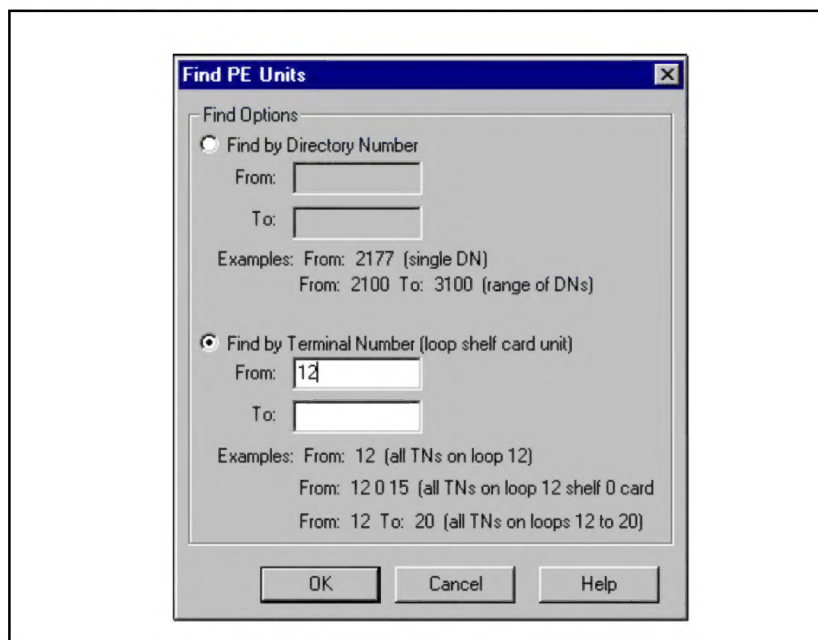

PE Units window

The PE Units window displays information for selected PE units and Directory Numbers on the Meridian 1 system.

Launching PE Units

From the System window, under **Core Equipment**, double-click the **PE Units** icon. The **Find PE Units** dialog box (Figure 11) appears to allow you to select a range of DN or TNs. This helps you avoid uploading thousands of items.

Figure 11
Find PE Units dialog



You can view both TNs and DN in the PE Units window.

- Viewing by TN is more useful than **print TNB**
- Viewing by DN is more useful than **print DNB**

Make a selection of DN or TN, select a range, and click **OK**. The PE Units window appears as shown in Figure 12 or Figure 13 (depending on whether you selected TN or DN in the **Find** dialog box).

Figure 12
PE Units window (by TN)

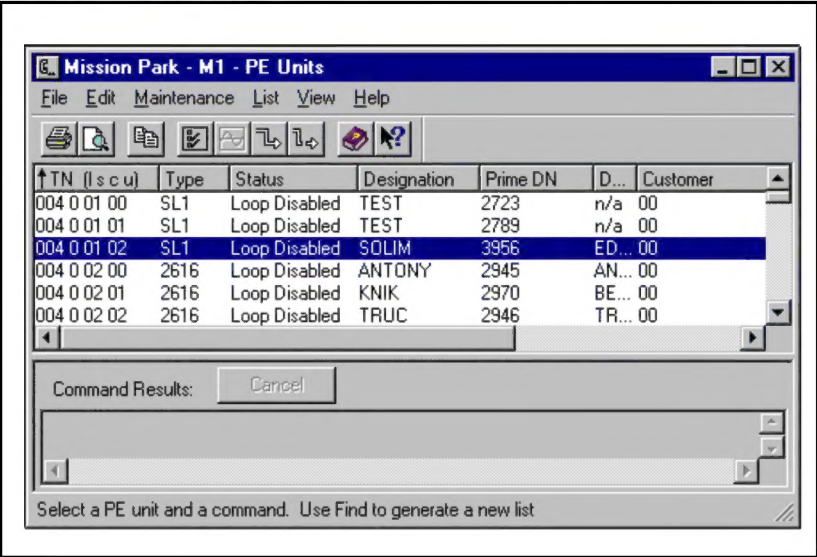
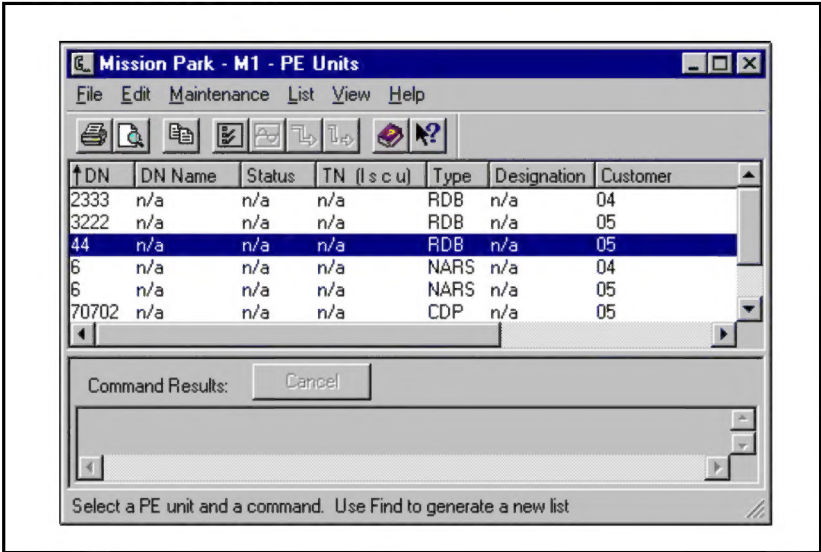


Figure 13
PE Units window (by DN)



PE Units column definitions

The PE Units window provides columns of information about each DN and TN in the system. The PE Units window is initially sorted by DN or TN number (depending on what you specified in the **Find PE Units** dialog box). Table 13 describes each column.

Table 13
Column definitions

Column Name	Description
TN	Terminal number address associated with the card. This address includes the loop, shelf, card, and unit number for all systems except Option 11. For Option 11 this address includes card and unit.
DN	Directory number.
Type	Type of PE unit.
Status	Current status of the PE unit. For a more detailed status report, use the Status command on the Maintenance menu.
Designation	Additional information about the unit, such as location or cabling details, specified by the person who installed the unit.
Prime DN	Directory number (DN) associated with key 0 on the telephone.
DN Name	Name associated with the directory number.
Customer	Customer number associated with the PE unit.
Date	Last date data was updated for this unit.
NCOS	Network Class of Service group associated with the unit.
Key	Telephone key number associated with the directory number (DN).
MARP	Indicates whether this telephone is the Multiple Appearance Redirection Prime (MARP).

Supported Commands

Table 14 lists the supported hardware and commands. Use System Terminal for hardware or commands not supported by the PE Units window.

Table 14
Supported PE Units commands

Hardware	Supported	Commands supported
500 - 500/2500 telephone	yes	all
1250 - M1250 Console	yes	all
2003 - 2003 telephone	yes	all
2006 - M2006 telephone	yes	all
2008 - M2008 telephone	yes	all
2009 - M2009 telephone	yes	all
2016 - M2016 telephone	yes	all
2018 - M2018 telephone	yes	all
2112 - M2112 telephone	yes	all
2216 - M2216 telephone (ACD)	yes	all
2250 - M2250 Console	yes	all
2317 - M2317 telephone	yes	all
2616 - M2616 telephone	yes	all
3000 - M3000 Touchphone	yes	all
ADM - Add-on Data Module	yes	all
AID - AIOD trunk	yes	all
ATT - QCW3/4 Console	yes	all
ATVN - Autovon trunk	yes	all
Note: The manual test command is not support for any trunk type. Option 11C Model TNs are not supported.		

Table 14
Supported PE Units commands (Continued)

Hardware	Supported	Commands supported
AWR - Automatic Wake-Up RAN/Music trunk	yes	all
CMOD - Class Modem	yes	all
BRI - Basic Rate Interface	yes	all
COT - Central Office Trunk	yes	all
CSA - CCSA trunk	yes	all
DIC - Dictation trunk	yes	all
DID - DID trunk	yes	all
DTD - Dial Tone Detector	yes	all
DTR - Digitone Receiver	yes	all
FEX - Foreign Exchange trunk	yes	all
FGDT - Feature Group D Trunk	yes	all
IDA - Integrated Digital Access	yes	all
ISA - Integrated Services Access trunk (ISDN)	yes	all
MCU - Communications Unit	yes	all
MDM - Modem/Data Module, D	yes	all
MFC - Multifrequency Signaling	yes	all
MFE - Multifrequency Signaling for Socotel sender/receiver	yes	all
MFK5/MFK6 - Spanish KD3 MF Signaling	yes	all
Note: The manual test command is not support for any trunk type. Option 11C Model TNs are not supported.		

Table 14
Supported PE Units commands (Continued)

Hardware	Supported	Commands supported
MFR - Multifrequency Receiver (FGD)	yes	all
MFVE - Multifrequency versatile units	yes	all
MUS - Music trunk	yes	all
OOSS - Out of Service Terminal	yes	all
PAG - Paging trunk	yes	all
PWR - Power	yes	all
R232 - Data Access unit	yes	all
R422 - Data Access unit	yes	all
RAC - Real Analog Channel	yes	all
RAN - Recorded Announcement trunk	yes	all
RCD - Recorder trunk	yes	all
RDC - Real Digital Channel	yes	all
RLM - Release Link Main trunk	yes	all
Note: The manual test command is not support for any trunk type. Option 11C Model TNs are not supported.		

Table 14
Supported PE Units commands (Continued)

Hardware	Supported	Commands supported
RLR - Release Link Remote trunk	yes	all
SL1 sets	yes	all
TCON - Tandem Connection for MPH	no	none
TDET - Tone Detector	yes	all
TIE - TIE trunk	yes	all
VAC - Virtual Analog Channel	yes	all
VDC - Virtual Digital Channel	yes	all
WAT - Wide Area Telephone Service trunk	yes	all
XTD - Extended Dial Tone Detector and Digitone Receiver	yes	all
DN types: ACDN, ADCP, CDN, CDP, CHDN, DISA, DSDN, FCC, LDN, MCDN, NARS, PARK, RDB:, REFx, RLDN, RSA, SFP, SS25, T100, TSTx, VNS, IADN	yes	These are DNs which have no associated TN. Typically, the only command is print DN block.
Note: The manual test command is not support for any trunk type. Option 11C Model TNs are not supported.		